TAD2CM/ Aquadisc 2 Monobloc

Product finish	Chrome
Product category	Monobloc
First supplied date	01/03/2004

EAN 13 barcode	5015834018355
Location of DOM trace code:	ABAD2(mm/yy) on rear of body

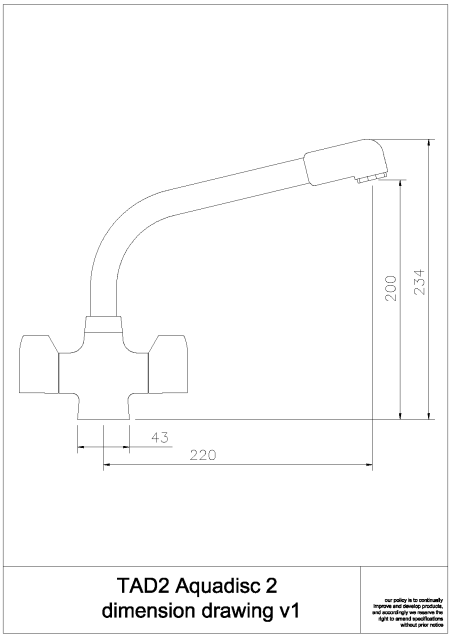
Nb. Model shown may not be displayed in the finish as described.

Product features:

- Metal construction throughout (plastic hot / cold markers)
- Custom designed for lower to mid pressures
- Quarter turn handle action for precise flow control
- Durable quality chromium plate finish
- Supplied with copper tail pipes for maximum stability and flow

Additional information / Parts included:

Product dimensions & valve type:



TAD2 Aquadisc 2
dimension drawing v1

our policy is to continually improve and develop products, and accordingly we reserve the right to amend specifications without prior notice

- **Overall Height / projection:** 234 mm
- **Exit reach:** 220 mm
- **Exit height:** 200 mm
- **Centre distance(s):** N/A mm

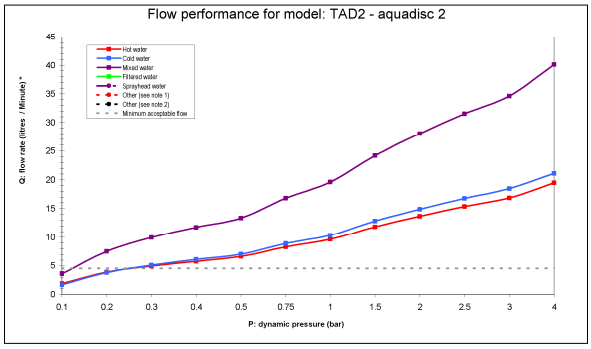
- **Base diameter(s):** 43 mm
- **Recommended fixing hole diameter:** Ø35 mm
- **Max. surface fixing depth:** 35 mm

- **Control valve type:** 1/2" Quarter turn ceramic disc
- **Valve detail:** 8-20

- **DDA compliant design?** Yes

Product flow characteristics:

	Dynamic working pressure (bar)											
	0.1	0.2	0.3	0.4	0.5	0.75	1	1.5	2	2.5	3	4
Hot water	1.89	3.89	4.95	5.77	6.65	8.28	9.65	11.85	13.67	15.36	16.86	19.45
Cold water	1.66	3.81	5.10	6.13	7.01	8.89	10.35	12.84	14.89	16.74	18.45	21.08
Mixed water	3.60	7.49	9.95	11.75	13.35	16.80	19.61	24.20	28.00	31.52	34.60	40.10
Filtered water												
Sprayhead water												
Other (see note 1)												
Other (see note 2)												



note 1:	
note 2:	

- **Min / Max water pressure:** 0.20 / 5.50 bar

- **Recommended / Maximum water temperature:** 46°C / 70°C

- **Part G:**
Unrestricted mixed flow rate, 3 bar (litres / min): 34.60

*Flow results are produced under test conditions and represent the non flow regulated dynamic output of the product model.

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	TFRV02 Flow restrictor	TFRV01 flow restrictor (low pressure)
	maximum inlet flow 4l/min (8l/min mixed flow) recommended min. pressure 2.0 bar	maximum inlet flow 4l/min (8l/min mixed flow) recommended min. pressure 0.75 bar
Product compatible with flow regulator?	Yes	No
Flow regulator included? N/A		

Inlet pipes:

- **Tail pipe inlet / outlet size:** M12x1 / 15mm outside diameter
- **Inlet pipe type / length:** Copper rigid tube / 245 mm

Spout detail & Flow characteristics:

- **Spout diameter:** 22 mm
- **Spout aerator size:** M24x1 M
- **Spout rotation range:** 360°
- **Aerator type:** Flow straightener
- **Aerator colouring:** Black plastic
- **Spout connection:** Spout locking collar

- **Product flow characteristics:** Dual Flow
- **Non return valve (NRV) supplied:** No, none required
- **NRV required to be installed for byelaw compliance:** None

Product markings and indicators:

- **Branding position:** None
- **Hot / Cold indication:** Chrome Indcies With Red & Blue Dot

Packaged properties:	
Box length: 395 mm	**Box depth:** 60 mm
Box width: 165 mm	**Units per outer:** 10
Box has 'pressure warning sticker' ?	No
Packaging branding:	White unprinted

Tap only weight: 1.05 kg
Boxed weight: 1.38 kg
Total card weight: 111 grams
Total plastics weight: 16 grams

- **Approval certificate number:** WRAS 1107318
- **Expiry date:**

Warranty Summary (Full details available on request):

- Materials and workmanship defects warranted for 5 years
- Valves and working parts warranted for 2 years
- Surface warranty defects warranted for 1 year
- O-rings, hoses & gaskets warranted for 2 years

Care instructions:

- Clean the mixers and showers regularly as required, using soap, do not use any other cleaners.
- Regular cleaning will prevent the build up of lime scale and dirt
- After cleaning rinse thoroughly with clean water to remove any cleaner residue
- Residues of sink & worktop cleaners can also cause damage, so rinse with clean water after using, avoid contact with any abrasives